

Dry Ice Pelletizer IP- 100-H

Hydraulic pelletizer in a compact design

- Welded steel frame, powder coated
- Removable sheet steel side cladding, powder coated
- Siemens logo! 8 control with remote diagnostics and information display
- Temperature and sensor monitoring
- Powerful hydraulics with powerful cylinder
- Highly efficient external heat exchanger



Delivery

Pelletizer IP-100-H

External heat exchanger

Matrices 1,5mm/ 3mm/ 16mm

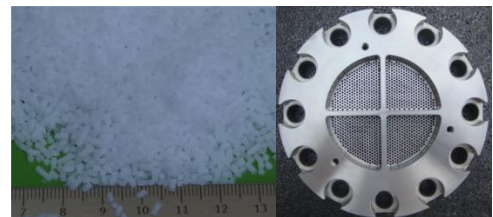
Technical parameters

Dimensions:	(L x B x H) 1060mm x 795mm x 1500mm
Empty weight:	500 Kg
Operating pressure:	max. 21 Bar
Production volume:	120 Kg/h
Hydraulic power unit:	Capacity 50 liters
Power connection:	380V/ 50-60 Hz/ 32A CEE-6h/ IEC60309
Noise level:	60 dB(A) – 85 dB(A)
CO₂-Connection:	3/4" AG (IP-100-H), 1" AG (heat exchanger)
CO₂-Consumption:	240 – 288 l/h
CO₂-Requirement:	at least 66 ppm or a dew point of min. -45°C

Accessories

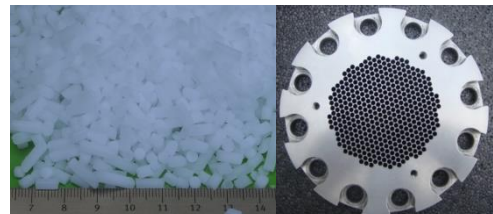
1,5mm matrix

Article number: IP-100-00-027



3mm matrix

Article number: IP-100-00-026



16mm matrix

Article number: IP-100-00-028

